WEST Search History

DATE: Thursday, December 11, 2003

Set Name Query	Hit Count	Set Name
side by side		result set
DB=USPT; PLUR=YES; OP=ADJ		
L17 L16 and l4	0	L17
L16 eotaxin	199	L16
L15 L14 and l4	7	L15
L14 GM-CSF	4381	L14
L13 L12 and l4	1	L13
L12 il7 or il 7	1273	L12
L11 L10 and l4	12	L11
L10 supernatant	68877	L10
DB=PGPB; PLUR=YES; OP=ADJ		
L9 L8 and l5	9	L9
L8 (il3 or il 3)	2359	L8
DB=DWPI; PLUR=YES; OP=ADJ		
L7 osteoclast precursor same differentiat$	15	L7
DB=JPAB,EPAB; PLUR=YES; OP=ADJ		
L6 osteoclast precursor same differentiat$	5	L6
DB=PGPB; PLUR=YES; OP=ADJ		
L5 osteoclast precursor same differentiat$	48	L5
DB=USPT; PLUR=YES; OP=ADJ		
L4 osteoclast precursor same differentiat$	21	L4
L3 osteoclast precursor	55	L3
L2 osteoclast precursor or osteoclast stem	55	L2
DB=DWPI; PLUR=YES; OP=ADJ		
L1 osteoclast precursor or osteoclast stem	30	L1

END OF SEARCH HISTORY

FILE 'BIOSIS' ENTERED AT 18:09:25 ON 11 DEC 2003
L1   179 S OSTEOCLAST PRECURSOR OR OSTEOCLAST STEM
L2   179 S OSTEOCLAST PRECURSOR
L3   297395 S DIFFERENTIAT?
L4   86 S L2 AND L3
L5   1044 S EOTAXIN
L6   0 S L5 AND L4
L7   7881 S IL3 OR IL 3
L8   3 S L7 AND L4
L9   2081 S IL7 OR IL 7
L10   0 S L9 AND L4
L11   12669 S GM-CSF
L12   3 S L11 AND L4
L13   26029 S SUPERNATANT OR CONDITIONED MEDI
L14   0 S L13 AND L4

FILE 'MEDLINE' ENTERED AT 18:14:00 ON 11 DEC 2003
L15   121 S OSTEOCLAST PRECURSOR
L16   291748 S DIFFERENTIAT?
L17   79 S L15 AND L16
L18   21842 S SUPERNATANT
L19   0 S L18 AND L17
L20   851 S EOTAXIN
L21   0 S L20 AND L17
L22   14235 S IL7 OT IL 7 OR IL 3 OR IL3 OR GM-CSF
L23   3 S L22 AND L17